



	COURSES	DURATION	ENTRY REQUIREMENT	FEES
IT ESSENTIALS	INFORMATION TECHNOLOGY ESSENTIALS (ITE)	4-6 Weeks	Mean Grade D at KCSE or Equivalent with at Least D (plain) in Mathematics & English. Computer use proficiency	Ksh 8500
CISCO CERTIFIED NETWORK ASSOCIATE (CCNA)	CCNA 1: INTRODUCTION TO NETWORKS (ITN)	4-6 Weeks	Mean Grade D at KCSE or Equivalent with at least D (plain) in Mathematics or Physics. Must have passed CCNA IT Essentials Exam	Ksh 8500
	CCNA 2: SWITCHING, ROUTING AND WIRELESS ESSENTIALS (SRWE)	4-6 Weeks	All CCNA 2 Applicant Must have passed CCNA 1 Exams	Ksh 8500
	CCNA 3: ENTREPRISE NETWORKING, SECURITY AND AUTOMATION (ENSA)	4-6 Weeks	All CCNA 3 Applicants Must have passed CCNA 2 Exams	Ksh 8500
CCNA SECURITY	INTRO TO CYBERSECURITY	4 Weeks	Mean Grade D+ at KCSE or Equivalent with at Least D (plain) in Mathematics or Physics. Computer use proficiency	Ksh 8500
	CYBERSECURITY ESSENTIALS	4 Weeks	Mean Grade D+ at KCSE or Equivalent with at Least D (plain) in Mathematics or Physics. Must have passed CCNA IT Essentials. Computer use proficiency	Ksh 8500
	CCNA SECURITY	8 Weeks	Must have passed ALL CCNA Modules	Ksh. 20, 000
CCNA CYBER SECURITY OPERATIONS (CCNA Cyber Ops)	CCNA CYBER OPS – SECURITY FUNDAMENTALS (SECFUND)	8 Weeks	Must have passed ALL CCNA Modules, Intro to Cyber Security & Cyber Security Essentials (Optional BUT Highly recommended) Basic Linux, Windows Admin, CCNA Security and Security + or 1-3 Years' Experience in IT Networking.	Ksh. 20, 000
	CCNA CYBER OPS – SECURITY OPERATIONS (SECOPS)	8 Weeks	Must have passed SECFUND	Ksh. 20, 000
INFRASTRUCTURE AUTOMATION	DEVNET ASSOCIATE	8 Weeks	Mean Grade D+ at KCSE or Equivalent with at Least D (plain) in Mathematics or Physics. Computer use proficiency	Ksh. 20,000
PROGRAMMING	PROGRAMMING ESSENTIALS IN PYTHON	4-6 Weeks	Mean Grade D+ at KCSE or Equivalent with at Least D (plain) in Mathematics or Physics. Computer use proficiency	Ksh 8500
	PROGRAMMING ESSENTIALS IN C	4-6 Weeks	Mean Grade D+ at KCSE or Equivalent with at Least D (plain) in Mathematics or Physics. Computer use proficiency	Ksh 8500

INTERNET OF THINGS	ADVANCED PROGRAMMING IN C	4-6 Weeks	Must have passed PROGRAMMING IN C Exam	Ksh 8500
	PROGRAMMING ESSENTIALS IN C++	4-6 Weeks	Mean Grade D+ at KCSE or Equivalent with at Least D (plain) in Mathematics or Physics. Computer use proficiency	Ksh 8500
	ADVANCED PROGRAMMING IN C++	4-6 Weeks	Must have passed PROGRAMMING IN C++ Exam	Ksh 8500
	IoT FUNDAMENTALS: Big Data & Analytics	4-6 Weeks	Must have passed INTRODUCTION TO IoT Exams	Ksh 8500
	IoT FUNDAMENTALS: Connecting Things	4-6 Weeks	Must have passed INTRODUCTION TO IoT Exams	Ksh 8500
	IoT FUNDAMENTALS: Hackathon Playbook	4-6 Weeks	Must have passed INTRODUCTION TO IoT Exams	Ksh 8500
	IoT SECURITY	4-6 Weeks	Must have passed IoT FUNDAMENTALS: Connecting Things & Hackathon Playbook	Ksh 8500
LINUX	NDG LINUX I	4-6 Weeks	Must have passed NDG LINUX ESSENTIALS Exam	Ksh 8500
	NDG LINUX II	4-6 Weeks	Must have passed NDG LINUX I Exam	Ksh 8500
SELF PACED COURSES	INTRODUCTION TO DATA SCIENCE	Learner self-paced	Computer use proficiency	Ksh 1 000 for Certificate
	INTRODUCTION TO CYBERSECURITY			
	GET CONNECTED			
	INTRODUCTION TO IoT (Internet of Things)			
	CLOUD SECURITY			
	JAVASCRIPT ESSENTIALS			
	NETWORKING ESSENTIALS			
	INTRODUCTION TO PACKET TRACER			

REQUIREMENTS:

- Ensure that you attach Certified copies of your Result slip, Certificates and Transcripts.
- (Application Fee): Ksh. 1,000 Payable to: Account Name; Tharaka University College, Kenya Commercial Bank; Acc. No: 1240985967 / Equity Bank; Acc. No: 0210277753588 /Cooperative Bank; Acc. No: 01129572400000 or Paybill No: 400200, Account No 341793#Reg No.
- Copy of your National ID Card or Birth Certificate.